

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A dynamic and static magnetic pulse physical therapeutic apparatus, including a shell, a far infrared radiation fin with a heating device, a plurality of annular permanent magnets and a control circuit; wherein further comprising a dynamic magnetic pulse assembly ~~or~~ and a static magnetic pulse assembly ~~is provided at the center of the annular permanent magnet~~ that may be used individually or at the same time.

2. (Currently Amended) A dynamic and static magnetic pulse physical therapeutic apparatus, ~~wherein~~ comprising:

a shell;

a total of five annular permanent magnets are provided at the with one in each of four corners and at the and one at a center of the shell, and

a dynamic magnetic pulse assembly ~~is provided at the~~ a center of each of the annular permanent magnets at the four corners of the shell, and

a static magnetic pulse assembly ~~is provided at the center of the annular permanent magnet at the center of the shell.~~

3. (New) The apparatus according to claim 1, wherein a total of five annular permanent magnets is provided with one in each of four corners and one in a center of the shell, and the dynamic magnetic pulse assembly is provided at the center of each of the annular permanent magnets in each corner of the shell and the static magnetic pulse assembly is provided at the center of the annular permanent magnet in the center of the shell.

4. (New) The apparatus according to claim 1, wherein either the static or dynamic magnetic pulse assembly is provided at the center of each of the annular permanent magnets.

5. (New) A magnetic pulse physical therapeutic apparatus, including a shell, a far infrared radiation fin with a heating device, a plurality of annular permanent magnets, a control circuit, and a static magnetic pulse assembly provided at the center of each of the annular permanent magnets.

6. (New) The apparatus according to claim 5, further comprising a dynamic magnetic pulse assembly.

7. (New) The apparatus according to claim 6, wherein the static and dynamic magnetic pulse assemblies are operable individually or in unison.